

IN THE CLAIMS

1. (previously presented) A formulation comprising water in an amount of about 0.13 to about 0.18 percent (w/w) of the product formulation, at least one HFA as a propellant, one or more excipients, and active ingredients albuterol sulfate and ipratropium bromide wherein the active ingredients of the formulation are suspended.
2. (original) The formulation according to claim 1 wherein the amount of water is 0.13 to 0.16 %w/w of the product formulation.
3. (canceled)
4. (previously presented) The formulation according to claim 1 wherein the HFA propellant is HFA 134a.
5. (original) The formulation according to claim 4 wherein the excipients are ethanol, citric acid and polyvinylpyrrolidone.
6. (previously presented) A metered dose inhaler comprising a formulation according to claim 1 ; a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.
7. (original) A process of making a formulation according to the claim 5 comprising: preparing a concentrate by adding : ethanol, citric acid, ipratropium bromide monohydrate, polyvinylpyrrolidone and albuterol sulfate;
preparing a propellant, ethanol and water mixture, said mixture containing:
propellant HFA 134a,

a mixture of ethanol and water;
adding the concentrate to the mixture of propellant-ethanol-water to provide the formulation.

8. (previously presented) The formulation according to claim 5, wherein the formulation is in a metered dose inhaler comprising a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.
9. (previously presented) A metered dose inhaler comprising
a formulation according to claim 2;
a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.
10. (previously presented) A metered dose inhaler comprising
a formulation according to claim 4;
a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.
11. (previously presented) A metered dose inhaler comprising
a formulation according to claim 5;
a valve containing a metering chamber that is an area for the formulation to be dosed or dispensed to reside between actuations or dosings.
12. (new) The formulation according to claim 1, wherein the water amount is about 0.15 to about 0.18 percent (w/w) of the product formulation.